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EPA

U.S. EPA Region II 290 Broadway New York, NY 10007

RST2 Technical Direction Document

TDD #: TO-0017-0162 Amendment#:A Contract: EP-W-06-072

Core Response Team Year 5 (0017) Weston Solutions, Inc.

! = required field

TDD Name:	Combe Fill South	! Period:	Option Period 1	
! Purpose:	Amended SOW, Change of Period of Performance, Incremental Funding, Set/Revise Expenditure Limit	. 4	·	·
! Priority:	High	! Start Date:	12/13/2010	
Overtime:	Yes	l Completion Date:	06/30/2011	
! Funding Category:	CERCLA\Removal	Invoice Unit:		
	Asiliakiti(animillain, lenfikkitikagi)			
! Project/Site Name:	Combe Fill South			
Project Address:	Parker Road	Activity:		,
County:	Morris	Work Area Code:		
City, State:	Chester Township, New Jersey	Activity Code:	es	
Zip:	07930	EMERGENCY CODE:	KAT RIT	
I SSID:	56	FPN:		· · · · · · · · · · · · · · · · · · ·
CERCLIS:	NJD094966611	Performance Based:	.No	
Operable Unit:		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	**************************************	······································
Authorized TDD C	eiling:	Cóst		MOE(Holls)
	revious Action(s):	\$	0.00	600.0
	This Action:	\$	0.00	200.0
	ete li New Total:	- \$	0.00	800.0

Specific Elements

Description of Work:

This TDD is amended to add an additional 200 hours, extend the completion date to June 30, 2011, and add the following tasks to the original SOW:

-RST shall provide personnel to conduct an additional sampling event as follows;

- 1. Provide five personnel with Level D capability to support this removal assessment in two teams of two plus one sample coordinator. Samples will be collected from private drinking water wells. In some cases, samples will be collected for pre-treatment and post-treatment. Fieldwork will be for approximately five days. The sampling event is tentatively set to begin on or about June 20, 2011 and will likely encompass 1 week of field work.
- 2. Contractor shall also perform the following tasks:
 - Conduct an initial site visit with the Task Monitor to review site conditions and logistics.
 - Conduct aqueous sampling from private drinking water wells, possibly pre- and post-treatment. (Private drinking water wells/tap water sampling will be sampled from the area surrounding the landfill.



- Maintain site log and Site information database.
- Prepare health and safety plan: A draft version is due to the Task Monitor by June 10, 2011, with the final version due one day prior to the visit.
- Prepare a QAPP. A draft version is due to the Task Monitor by June 10, 2011, with the final version due one day prior to the event.
- Prepare site maps.
- Document on-site activities
- Perform analyses of aqueous samples. Analyses will include: VOCs, specifically including 1,4-dioxane. Contact the OSC to discuss turnaround times.
- Perform data validation as require

Accounting and Appropriation Information

								· SFO:
Line DCN	IFMS Budget/ FY	Appropriati	Budget Org	Program	. Object	Site Project	Cost Org.,	Amount
		on .	Code	Element	Class		Code	
No.	100	Code			144			
HECCAI	LAXN]	1						\$0.00

Funding Summary:	Funding
Previous:	\$0.00 \$0.00
This Action:	\$0.00
Total:	\$0.00

Funding Category
CERCLA\Removal

Work Assignment Manager Section

- Signed by Terri Lewis/DC/USEPA/US on 06/02/2011 06:17:26 AM, according to Jennifer Sy/start6/rfw-

Work Assignment Manager: Rosoff Date: 06/01/2011

Project Officer Section - Signed by Terri Lewis/DC/USEPA/US on 06/02/2011 06:17:26 AM, according to Jennif

Project Officer: Norman Vogelsang Date: 06/01/2011

Contracting Officer Section - Signed by Terri Lewis/DC/USEPA/US on 06/02/2011 06:17:26 AM, according to Je

Contracting Officer: Anthony Tao Date: 06/01/2011

Contractor Section - Signed by Jennifer Sy/start6/rfw-start/us on 06/02/2011 08:27:02 AM, according t

Contractor Contact: Jennifer Sy Date: 06/02/2011

Pu! Benton QC. Craig